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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Complete if Known	
				Application Number	10/725,958-Conf. #2889
				Filing Date	December 2, 2003
				First Named Inventor	Mark A. Woods
				Art Unit	N/A
				Examiner Name	Not Yet Assigned
Sheet	1	of	2	Attorney Docket Number	030048120US

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
OK	AA**	US-4,326,825	04-27-1982	JOSEF F. VOLKMANN	
OK	AB**	US-4,485,510	12-04-1984	EDWIN E. HATTER	
OK	AC**	US-4,957,401	09-18-1990	EDWIN E. HATTER	

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	† ⁶
		Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)	MM-DD-YYYY			

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NON PATENT LITERATURE DOCUMENTS						
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.				T ²
OK	CA	Instruction Manual 244 Pneudraulic Installation Tool, October 1998, Huck International, Inc. (14 pgs)				
OK	CB	Hi-Lock Fastening System (HL), http://www.hi-shear.com/fastener_hl.htm [accessed 11/24/03]				
OK	CC	Pull-Stem (HSL) and Pull-In (HPL) Standards Drawings, http://www.hi-shear.com/fastener_hpl-hsl_stds.htm [accessed 11/25/03] (3 pgs)				
OK	CD	LHP Lockbolt Installation Sequence, http://www.huck.com/aerospace/products/lockbolt/titanium_lhp/Installsequence.html [accessed 11/26/03] (2 pgs)				
OK	CE	Pull-Stem Hi-Lite Pins (HSL), http://www.hi-shear.com/fastener_hsl.htm [accessed 10/27/03] (1 pg)				
OK	CF	Installation Tools and Nose Assemblies, http://www.huck.com/aerospace/products/lockbolt/titanium_lhp/Lhptool_nose.html [accessed 11/26/03] (4 pgs)				
OK	CG	The Huck LGP Lockbolt Fastening System, (Date Unknown), Huck International, Inc. (9 pgs)				
OK	CH	Installation Sequence, GP Pull-Type Tension Lockbolt, http://www.huck.com/aerospace/products/lockbolt/titanium_gp/sequence.html [accessed 11/26/03] (2 pgs)				
OK	CI	Boeing/Douglas Lockbolt, Lightweight Pull Type Lockbolts, http://www.huck.com/aerospace/products/lockbolt/boeing_douglas/light_pull.html [accessed 11/26/03] (1 pg)				
OK	CJ	Installation Sequence for Pull-in Method, Pull-Type Lockbolts, http://www.huck.com/aerospace/products/lockbolt/titanium_lgp/pull_sequence_pullin.html [accessed 11/26/03] (2 pgs)				
OK	CK	Huckcomp Installation Sequence, For A,B & C Styles Pull Type Installation Sequence, http://www.huck.com/aerospace/products/lockbolt/huckcomp/pull_sequence.html [accessed 11/26/03] (2 pgs)				
Examiner Signature				Date Considered	10/18/2005	

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Substitute for form 1449A/B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Complete if Known	
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				Art Unit	N/A
				Examiner Name	Not Yet Assigned
Sheet	2	of	2	Attorney Docket Number	030048120US

OK	CL	The Huck GP Tension Lockbolt Fastening System, November 1998, Huck International, Inc. (8 pgs)	
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¹Applicant's unique citation designation number (optional). ²Applicant is to place a check mark here if English language Translation is attached.

Examiner Signature		Date Considered	10/18/2005
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